L Number	Hits	Search Text	DB Time stamp
5	1	((spinal near cord) spine) same stress near test	USPAT; 2004/09/16 US-PGPUB; 12:29 EPO; JPO;
6	31	((spinal near cord) spine) same stress with apply\$3	DERWENT USPAT; 2004/09/16 US-PGPUB; 12:57 EPO; JPO;
7	2	((spinal near cord) spine) same stress with apply\$3 and model\$4	DERWENT USPAT; 2004/09/16 US-PGPUB; 12:31 EPO; JPO;
8	1945555	((spinal near cord) spine) same tensionwith apply\$3	DERWENT USPAT; 2004/09/16 US-PGPUB; 12:57 EPO; JPO;
10	4	((spinal near cord) spine) same tension with apply\$3 and model\$4	DERWENT USPAT; 2004/09/16 US-PGPUB; 12:58 EPO; JPO; DERWENT
9	108	((spinal near cord) spine) same tension with apply\$3	USPAT; 2004/09/16 US-PGPUB; 13:00 EPO; JPO;
11	2	((spinal near cord) spine) same tension with apply\$3 and 3-D	DERWENT USPAT; 2004/09/16 US-PGPUB; 12:59 EPO; JPO;
12	9	((spinal near cord) spine) same model and tension with apply\$3	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:07 EPO; JPO;
13	66	((spinal near cord) spine) same model and (force strain) with apply\$3	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:33 EPO; JPO;
14	4	((spinal near cord) spine) same model and (stress) with apply\$3	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:34 EPO; JPO;
15	466	((spinal near cord) spine) same model and (stress)	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:34 EPO; JPO;
16	7	((spinal near cord) spine) same model and (stress) same simulat\$4	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:35 EPO; JPO; DEDURNT
17	1	((spinal near cord) spine) same model and (stress) same perturb\$3	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:36 EPO; JPO;
18	4	((spinal near cord) spine) same model and (stress) same perturb\$6	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:40 EPO; JPO;
19	23	model same joint same simulat\$4 same stress	DERWENT USPAT; 2004/09/16 US-PGPUB; 13:41 EPO; JPO;
_	7	model with ((spinal near cord) spine) and graph and stack\$3	DERWENT USPAT; 2004/09/16 US-PGPUB; 09:44 EPO; JPO;
-	196	model with ((spinal near cord) spine) and graph	DERWENT USPAT; 2004/09/16 US-PGPUB; 10:29 EPO; JPO; DERWENT

<u> </u>	1	model with ((spinal near cord) spine) and	USPAT; 2004/09/16
		graph same two near dimension\$3	US-PGPUB; 09:45
			EPO; JPO;
			DERWENT
-	140	model with ((spinal near cord) spine) and	USPAT; 2004/09/16
		graph and position	US-PGPUB; 10:30
			EPO; JPO;
			DERWENT
-	46	model with ((spinal near cord) spine) and	USPAT; 2004/09/16
		graph and position and stress	US-PGPUB; 10:30
			EPO; JPO;
			DERWENT
-	4	model with ((spinal near cord) spine) and	USPAT; 2004/09/16
		graph and position and stress and 3-D	US-PGPUB; 12:28
			EPO; JPO;
			DERWENT